

Warrantri

SALES
Products Detail

Where would you like to go ?

Featured Product By:
SONY

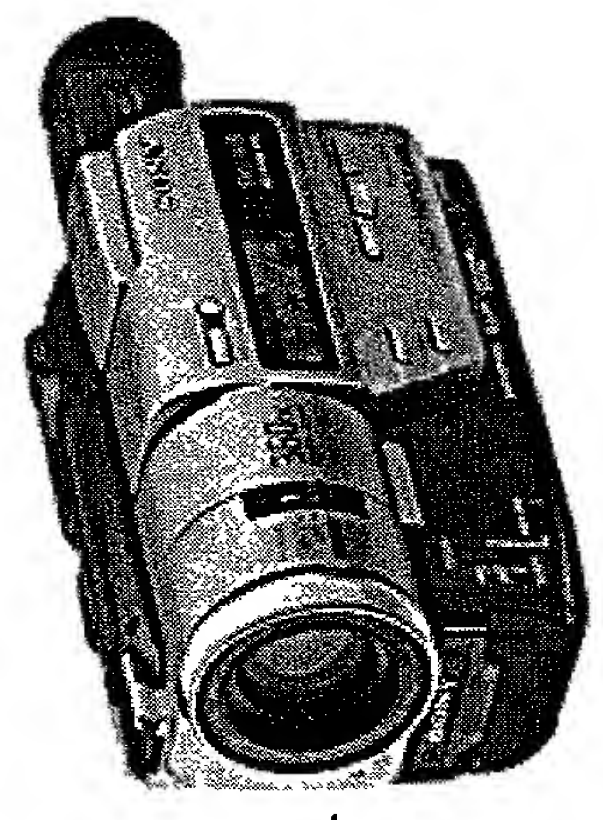
View Shopping Cart

Check Out

HELP

HOME

Product Description



Code DCR-TR7000

Description Digital Camcorder

Price UKP 593.97

Category Electronics

Sub-Category Consumer Electronics

Product Warranty 3 YR : 3 Yr Warranty

Location United Kingdom : UKP 133.65

Total Price United Kingdom : UKP 133.65

The World : UKP 178.20

[Return to previous page](#)

Fig 1

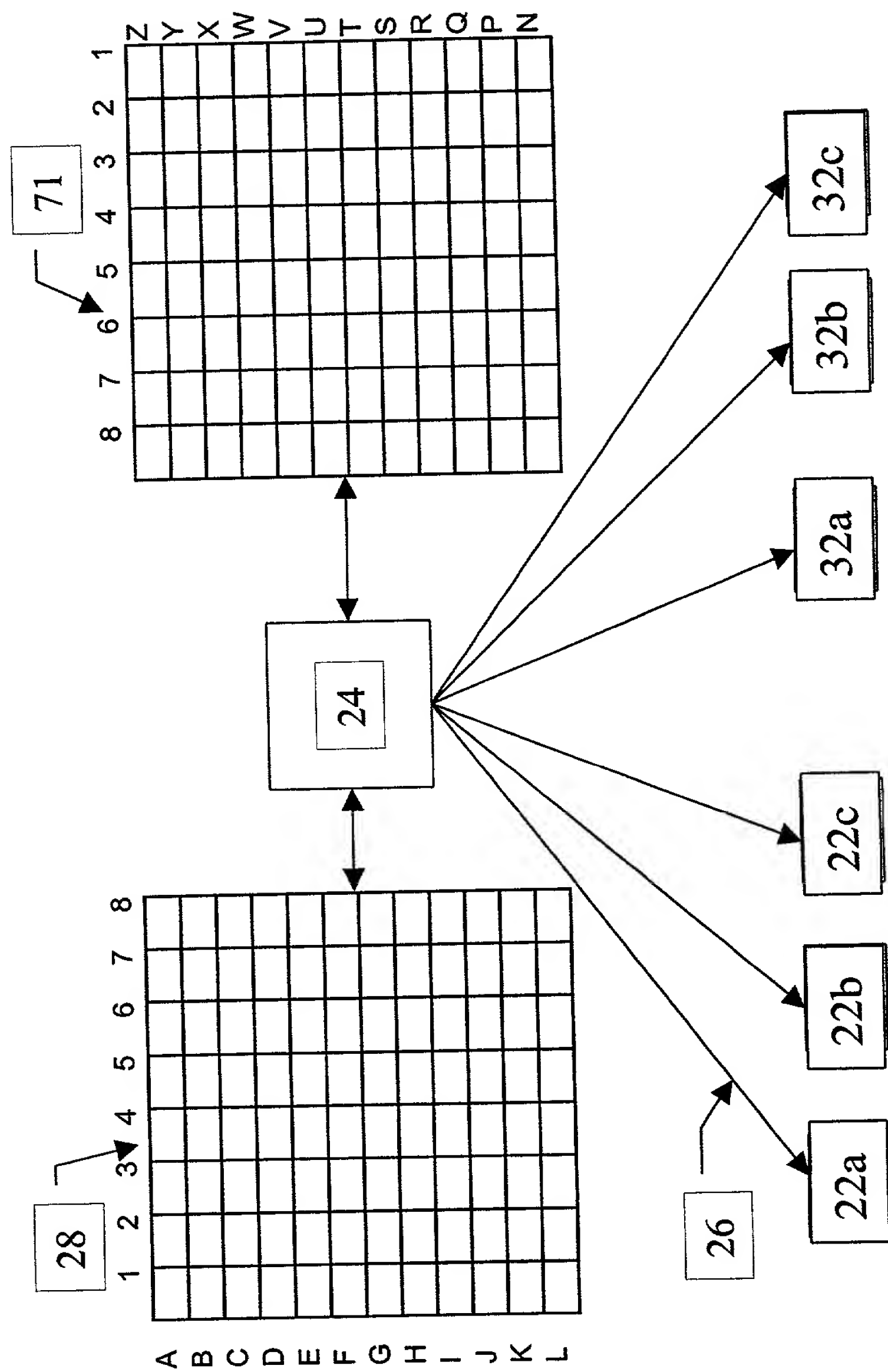


Fig. 2

Figure 4.1: A screenshot of a web form for updating user information. The form includes input fields for Company, first Name, Last Name, Address, and City. There are two buttons: 'Update' and 'Reset'.

Company

first Name

Last Name

Address

City

Update

Reset

Fig. 4

CUSTOMERS

Repair Status

Problem Details

Reported 2/21/00

Status A

Problem Type Hardware

Company XL Capital Ltd

Name Paul Benevides

Product DCR-TR7000

Description Digital Camcorder

Manufacturer Sony Corporation of America

Problem this could be further detail

Activity Log

ActivityDate	Text
2/21/00 12:12:00 PM	Problem Entered
2/21/00 12:12:00 PM	Off-site repair service order generated for MR FIXIT
2/21/00 12:17:00 PM	Shipping request generated (Leg 1) for UPS EXPRESS
2/21/00 12:19:00 PM	Product collected 02/20/2000
2/21/00 12:20:00 PM	Product delivered 02/21/2000 to Fred

Fig 5

Company		
Name		
Date		
Product	<div>58</div> <div></div>	
Manufacturer Fault Type	<div>60</div> <div></div>	
Problem		
	<div>Submit</div>	<div>Reset</div>

Fig 6

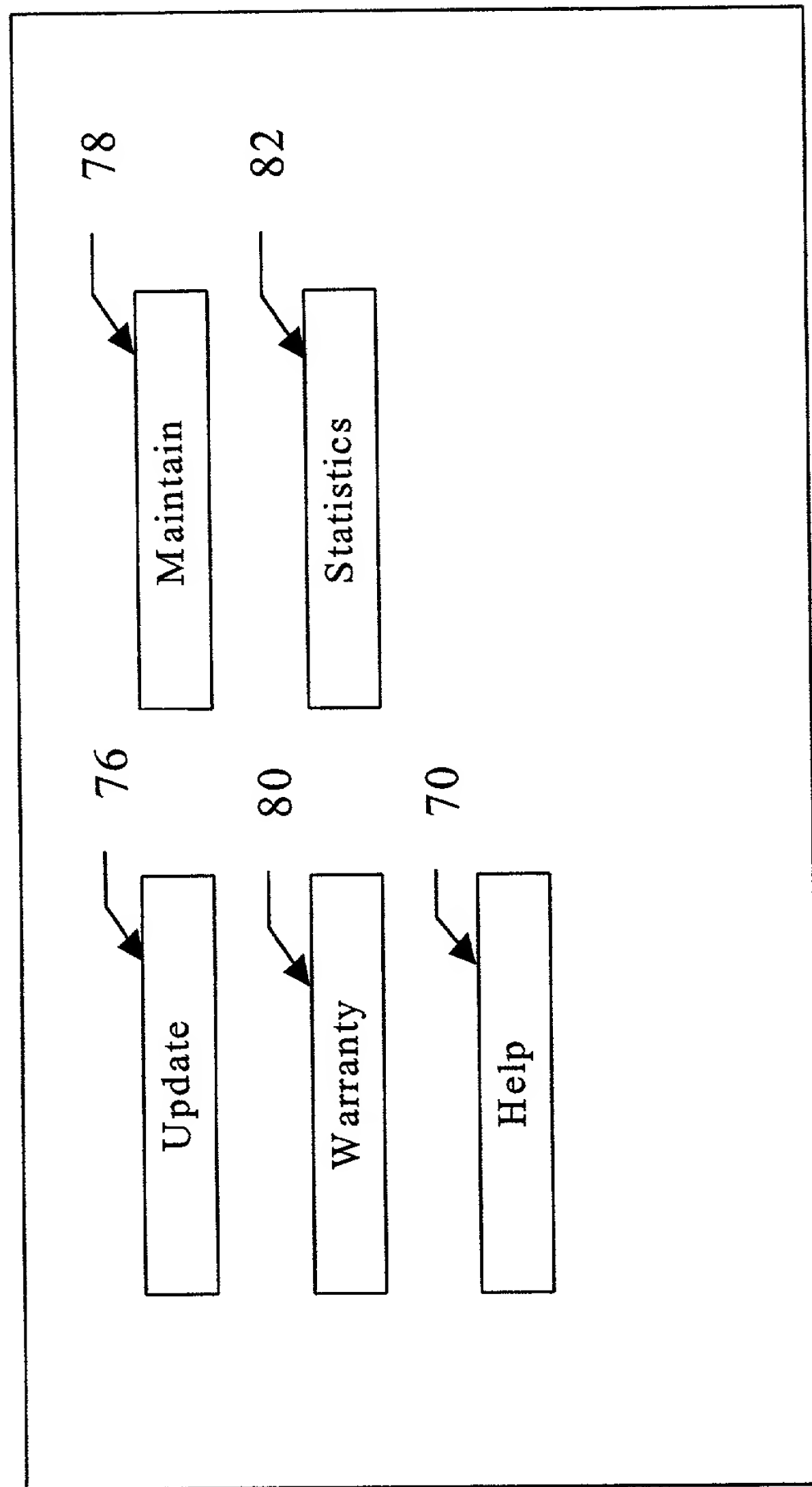


Fig 7

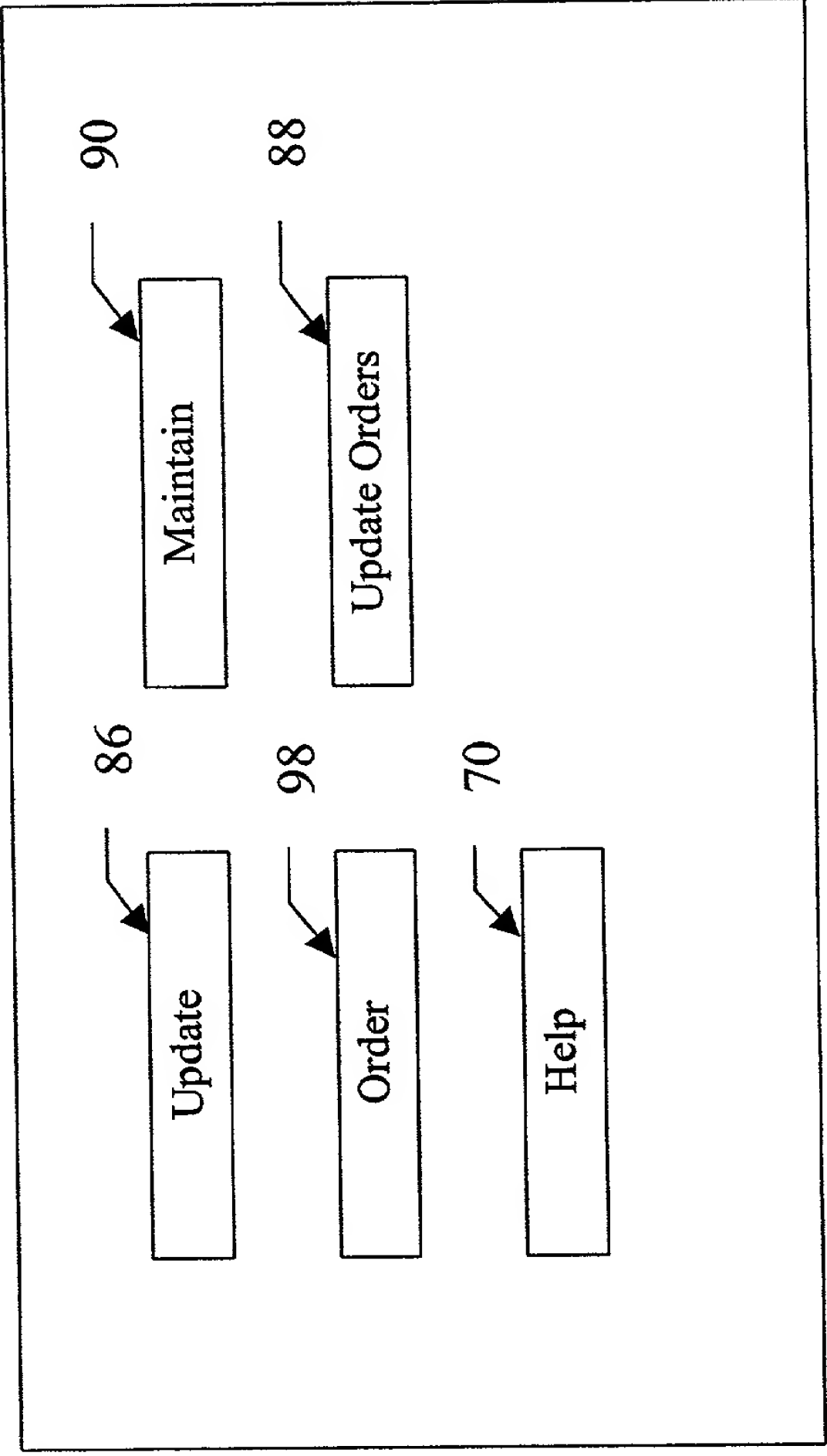


Fig 8

<div>32</div> MFG		CODE	DESC.	FAULT	COST	<div>94</div>	
XXXX		A-100	VCR	No Picture	100	<div>92</div>	
XXXX		A-100	VCR	owey Pictu	80		
XXXX		A-100	VCR	No Sound	75		
XXXX		A-100	VCR	Other	50	<div>96</div>	
XXXX		A-100	VCR	No Alarm	30		

Fig 9

Service Provider

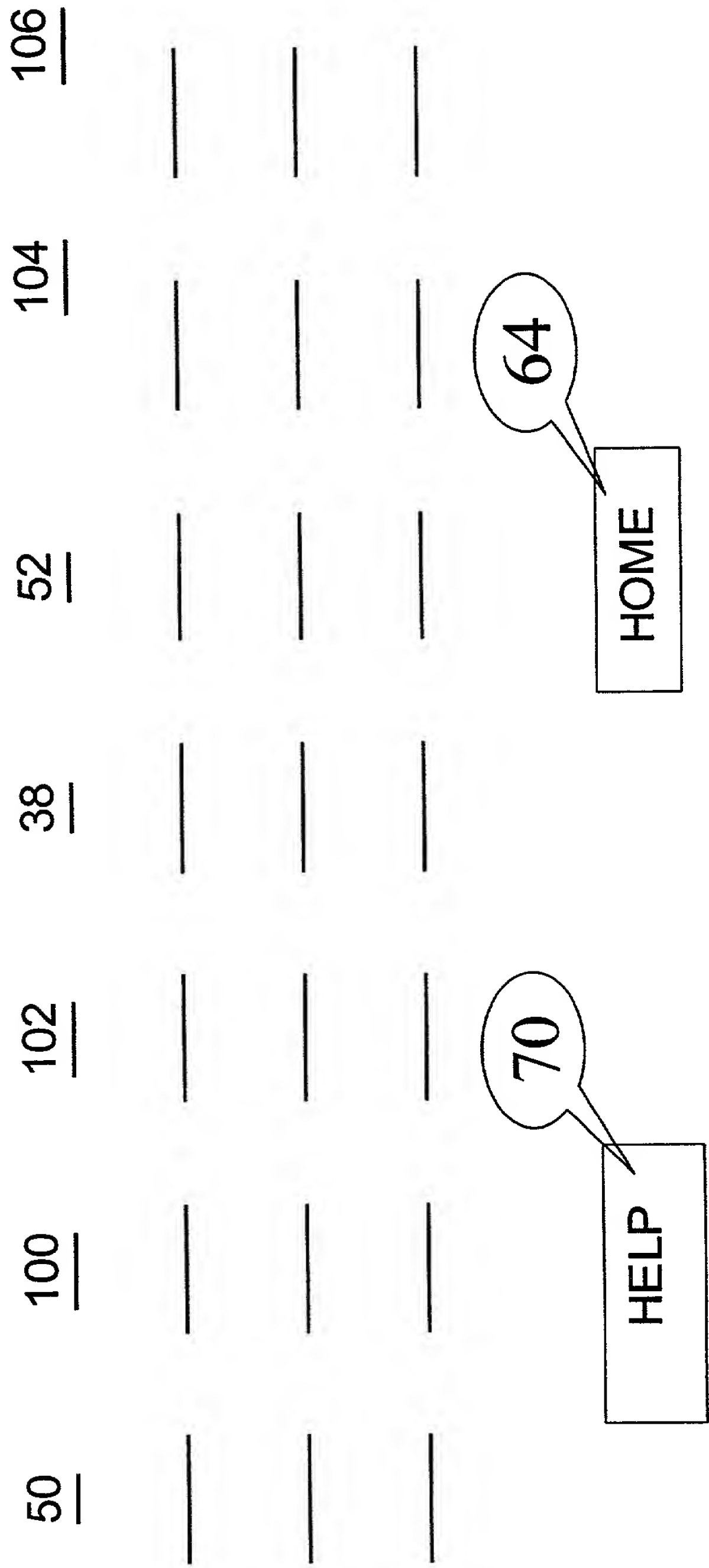


Fig 10

114 New 118 Outstanding 120 Completed 122 Cost 124 Warranty 126 Manufacturers 128 Ship 130 Service 132 Sort 70 Help

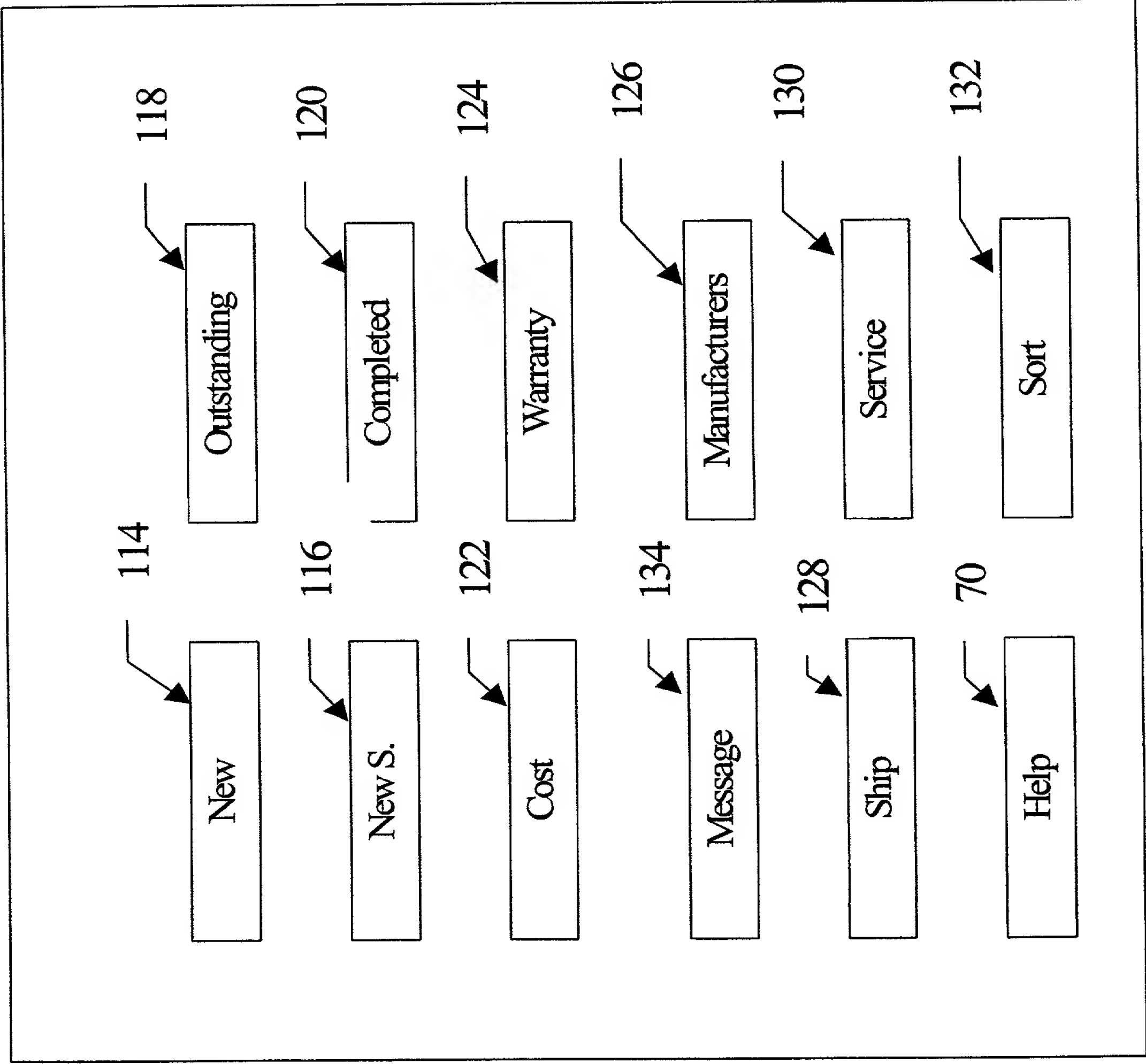


Fig 11

FIG. 12 is a block diagram of a system for providing a service to a user. The system includes a user device 135, a network 136, and a service center 46. The user device 135 is connected to the network 136, which is connected to the service center 46. The service center 46 is connected to a consumer portal 22, which is connected to a manufacturer portal 32. The manufacturer portal 32 is connected to a revenue generation module 140, which is connected to a claims processing module 142. The claims processing module 142 is connected to a consulting module 144, which is connected to a shipping service module 146. The shipping service module 146 is connected to a life cycle module 148. The life cycle module 148 is connected to a third party insurance module 150. The third party insurance module 150 is connected to a captive insurance module 152. The captive insurance module 152 is connected to a brokerage and insurance consulting module 154. The brokerage and insurance consulting module 154 is connected to a revenue generation module 140. The revenue generation module 140 is connected to a claims processing module 142. The claims processing module 142 is connected to a consulting module 144. The consulting module 144 is connected to a shipping service module 146. The shipping service module 146 is connected to a life cycle module 148. The life cycle module 148 is connected to a third party insurance module 150. The third party insurance module 150 is connected to a captive insurance module 152. The captive insurance module 152 is connected to a brokerage and insurance consulting module 154. The brokerage and insurance consulting module 154 is connected to a revenue generation module 140.

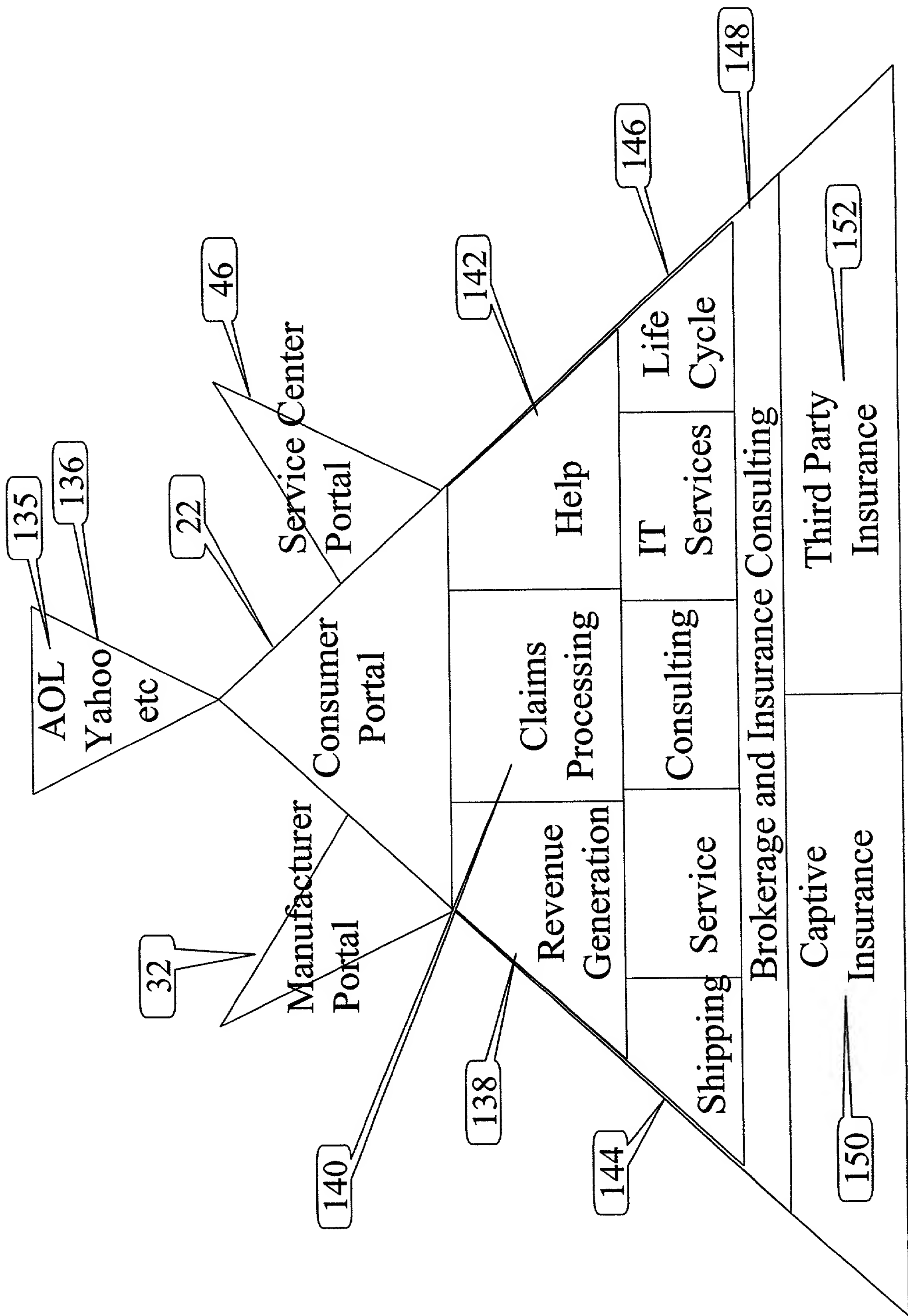


Fig 12

FIG. 13 is a block diagram of a system architecture. The system is divided into three main sections: 200 (External Network/Internet), 202 (Internal Network/Intranet), and 204 (Data Center/Storage). The system includes various components such as Servers, Routers, Firewalls, Load Balancers, Databases, and Applications. The components are interconnected via a central network (200) and a central server (202). The system is designed to provide a secure and efficient environment for data storage and processing.

200

202

24

Manufacturers

32

Clients

22

Service Center

230

Intrusion Detection

210

Communication Server

215

216

Payment Server

218

Router

204

Internet

228

Firewall

208

Load Balance

226

Application Server

206

UPS Systems

232

234

Web Server(s)

212

Mail Server

222

Insurance Companies

152

Database

224

Data Mining

224

WARRANT

Fig 13

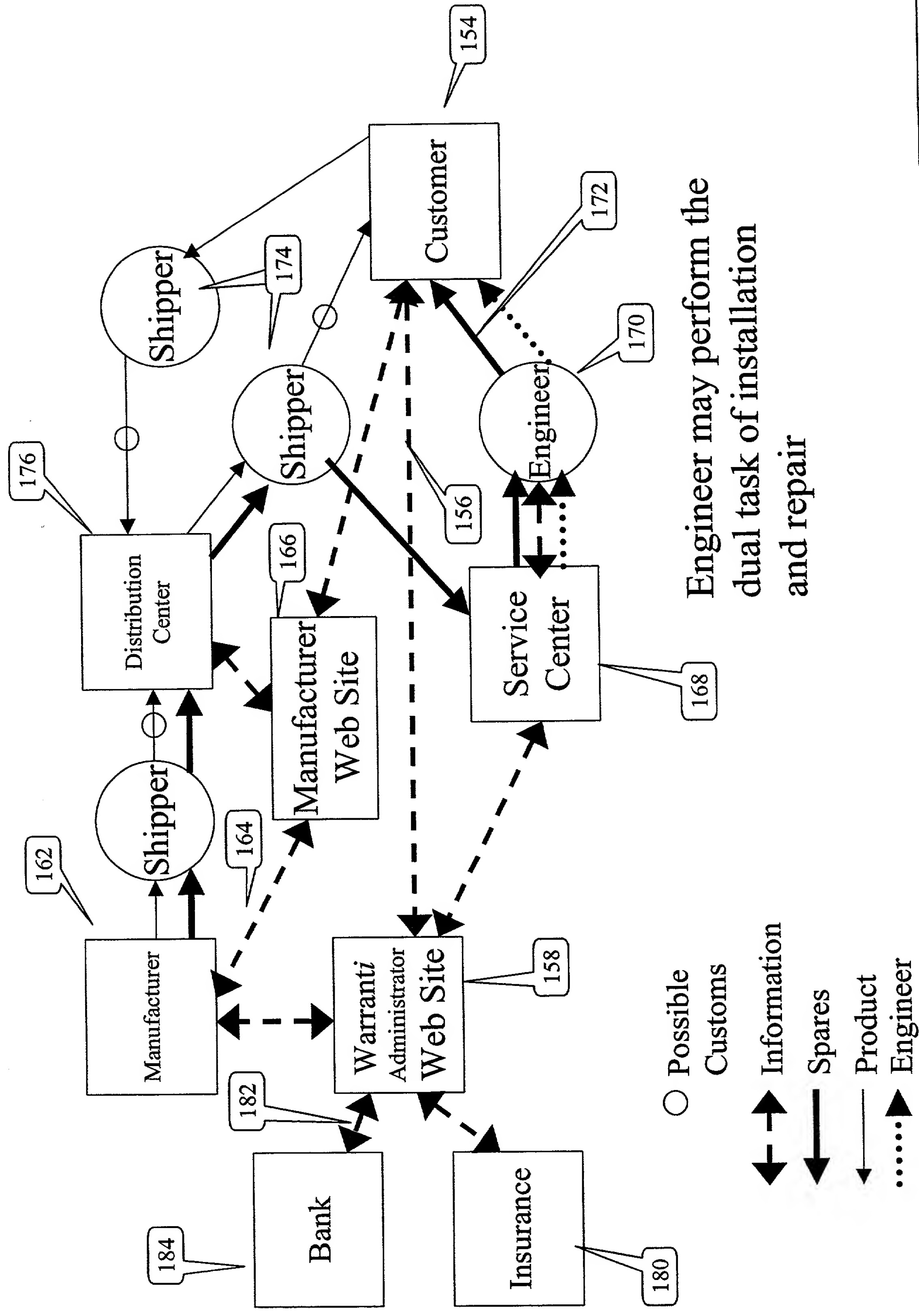


Fig 14

In Home Repair

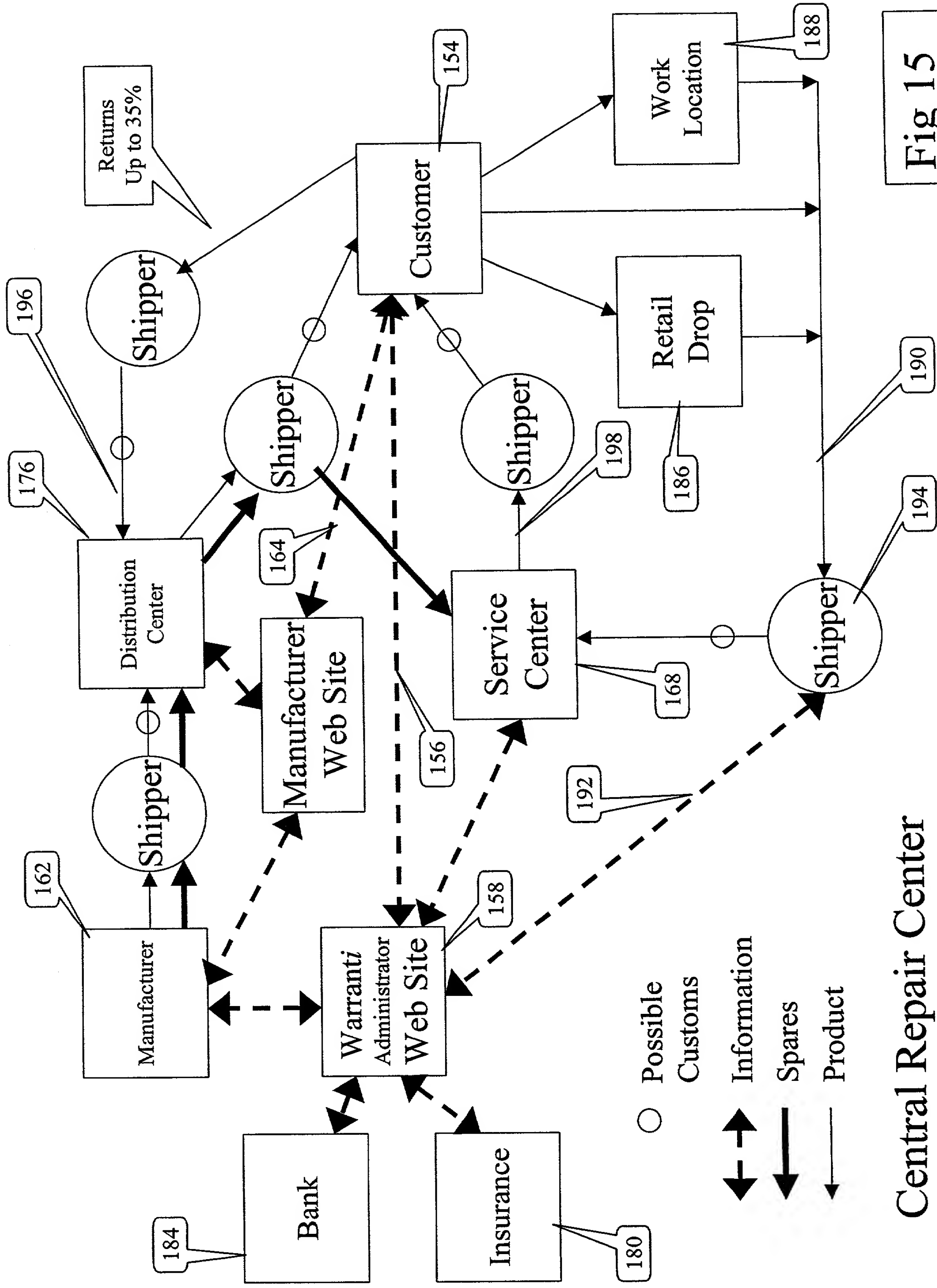


Fig 15

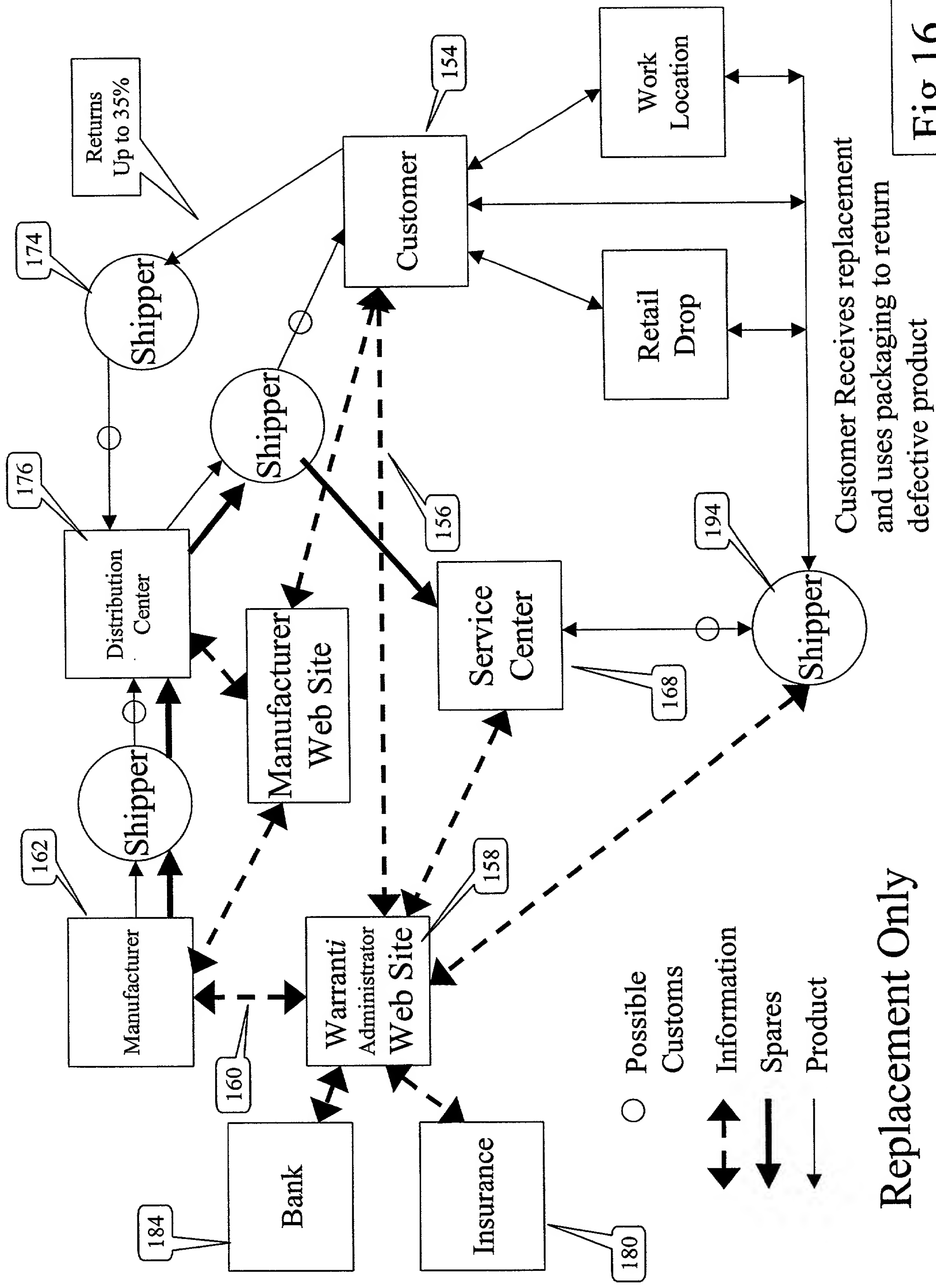


Fig 16

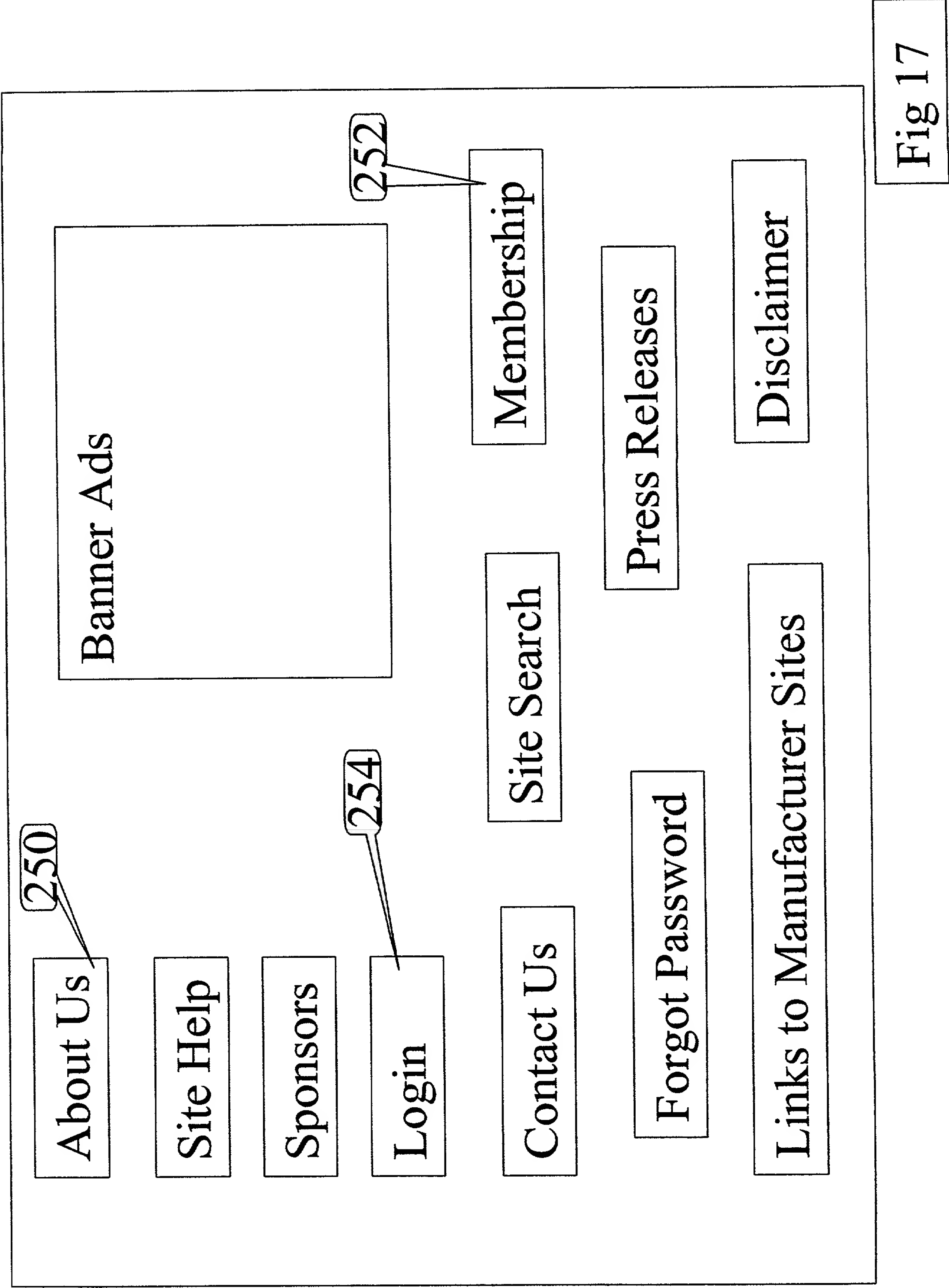
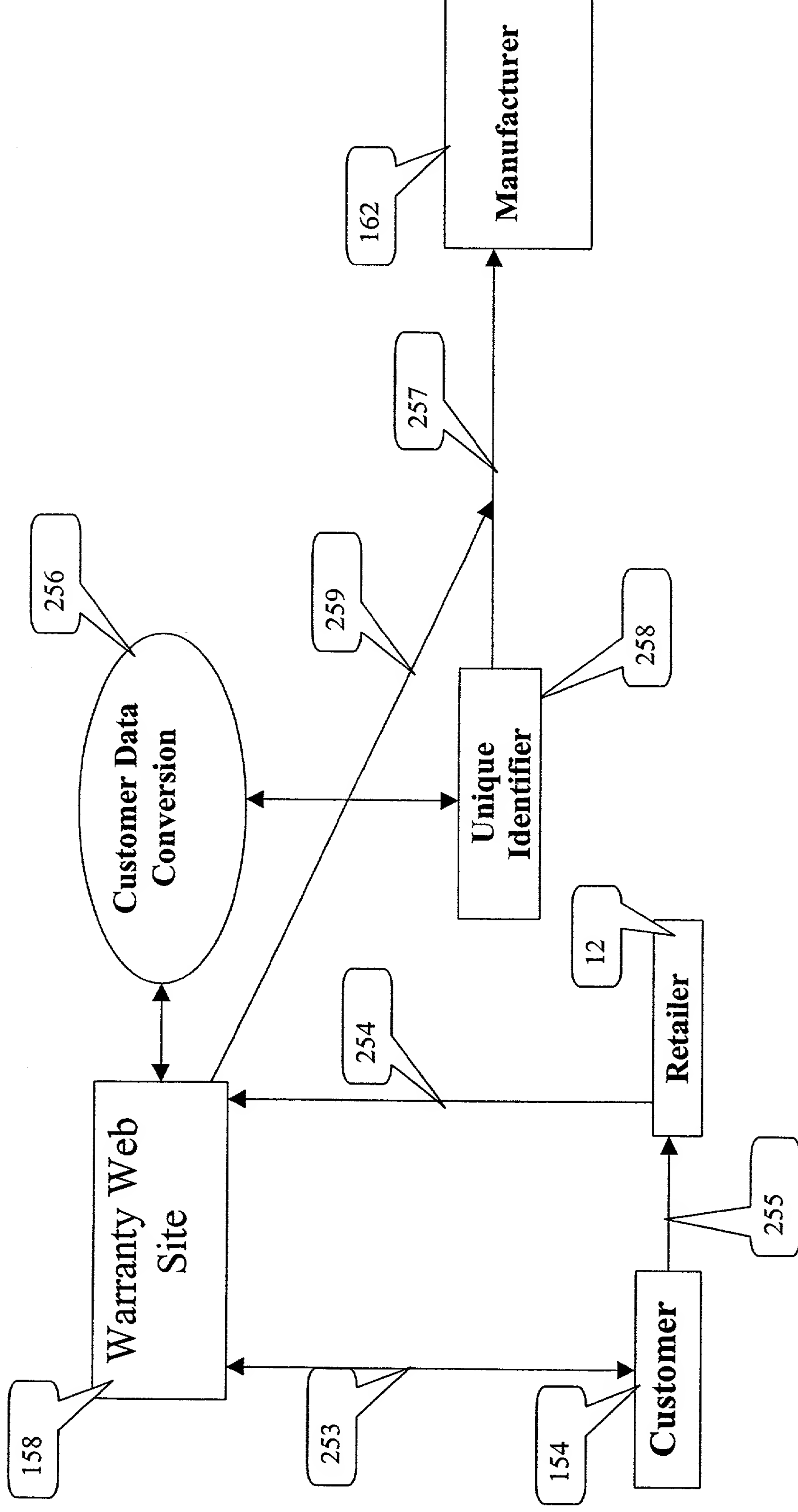


Fig 17

Figure 18 is a block diagram of a system for point of sale registration. The system includes a Warranty Web Site (158), a Customer Data Conversion (256), a Unique Identifier (259), a Manufacturer (162), a Retailer (12), a Customer (154), and a Customer (255). The Warranty Web Site (158) is connected to the Customer Data Conversion (256) and the Unique Identifier (259). The Customer Data Conversion (256) is connected to the Unique Identifier (259). The Unique Identifier (259) is connected to the Manufacturer (162). The Retailer (12) is connected to the Warranty Web Site (158) and the Customer (154). The Customer (154) is connected to the Customer (255).

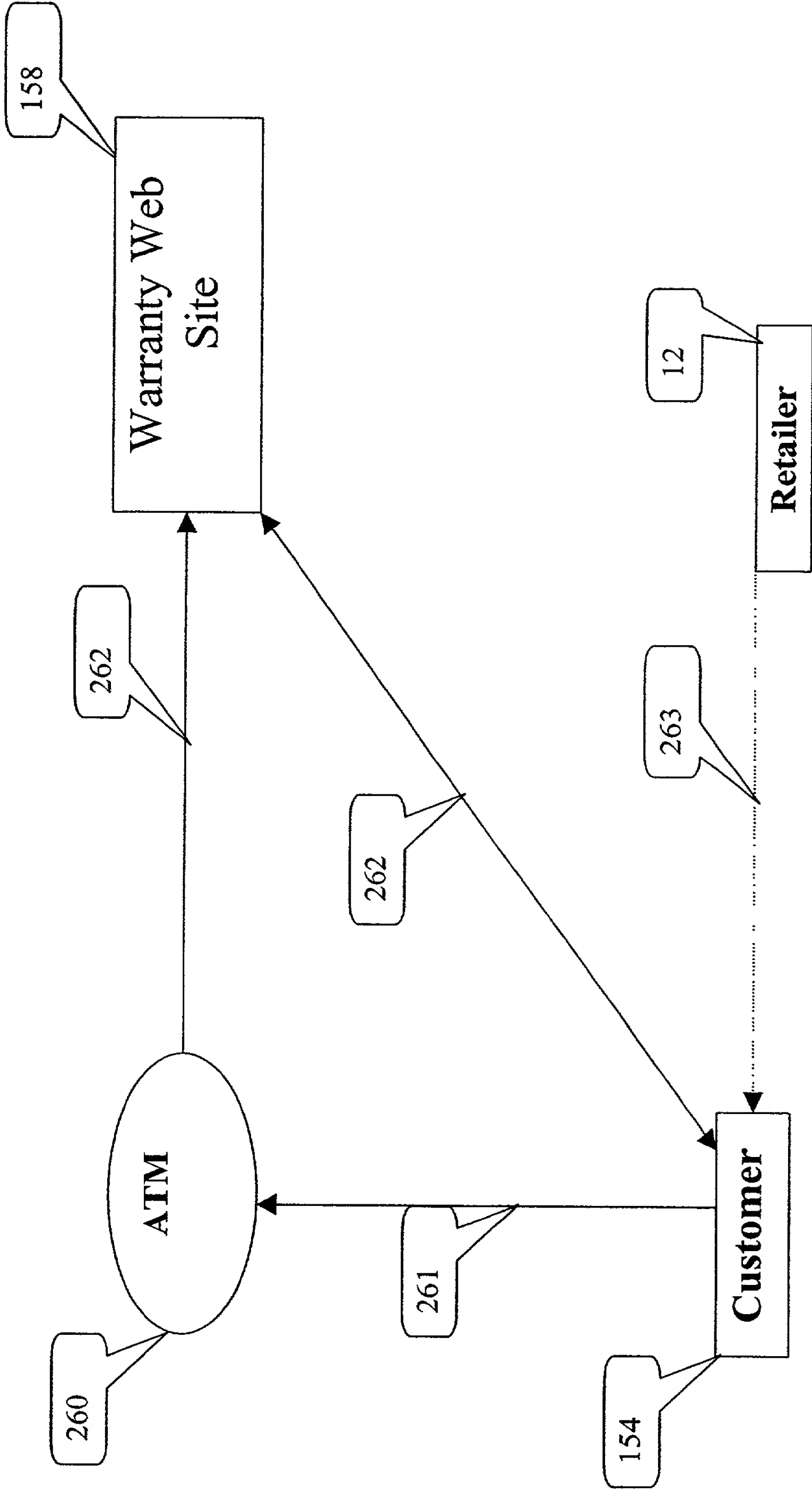


Information

Point Of Sale Registration

Fig. 18

Figure 19 is a block diagram of a cash card registration system. The system includes an ATM 260, a Warranty Web Site 158, a Customer 154, and a Retailer 12. The ATM 260 is connected to the Warranty Web Site 158 via a bidirectional arrow 262. The Customer 154 is connected to the ATM 260 via a bidirectional arrow 261. The Customer 154 is also connected to the Warranty Web Site 158 via a bidirectional arrow 262. The Customer 154 is connected to the Retailer 12 via a dashed arrow 263, which represents a cash card. The Retailer 12 is connected to the Warranty Web Site 158 via a bidirectional arrow 262.



Information

Cash Card

Cash Card Registration

Fig. 19